

TVSEF Research Performed in an Institutional/Industrial Setting (TVSEF-1A)

This form must be completed by the scientist/engineer supervising the student research conducted in an institutional or industrial setting (e.g., university lab, medical center, NIH, SSTP, etc.)

This form MUST be displayed with your project.

1) Student's Name _____

5) Title of Project _____

To be completed by the Scientist/Engineer (NOT the Student or Adult Sponsor) after experimentation:

The student conducted research at my institution: (check one)

- a) ☐ only to use the equipment b) ☐ to perform experiment(s)

1) How did the student get the idea for her/his project?

Was the project assigned, was it picked from a list of possible research topics, did it come out of discussion with a scientist did it arise from some work in which the student was engaged, or did the student suggest it?

2) Did the student work on the project as part of a team or a group?

If yes, how large was the team, what kind of a team was it (students, group of adult researchers, etc.), and what was the student's role on the team?

3) How independently did the student work on the project?

What parts did the student do on her/his own, and what parts did she/he receive help with (the experimental design, choice of techniques, use of special instruments or equipment, construction of equipment, gathering data, evaluation of data, arriving at conclusions, etc.)?

4) What did the student do that showed creativity and ingenuity?

If you know of any examples, relate and indicate whether they were creative in terms of science.

5) Has the student received a salary or other compensation for doing her/his research? _____

6) Was the Project reviewed and approved by your institution? _____ If yes, attach copy of approval

Scientist's/Engineer's Printed Name

Signature

Title

Institution

Date Signed

Address

Phone